

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
LM-001SERIAL NO.
10/036,352INFORMATION DISCLOSURE
STATEMENT BY APPLICANTAPPLICANT
Philip T. Dempster et al.FILING DATE
December 31, 2001GROUP
3736

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	6,314,615	11/2001	Wolda			
	6,233,784	05/2001	Daoud			
	5,703,735	12/1997	Bleeke			
	5,631,614	05/1997	Goodman et al.			
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	5,600,870	02/1997	Fields et al.			
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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EXAMINER

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09 Feb. 2004

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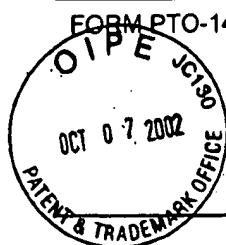
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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	http://academic.wsc.edu/hpls/glass_s/onlineped103/chapter4.htm , "What Fat is Linked to; Slides 4, 13-17, 20, 21, 23, 26, 28, 30" (December 26, 2001).
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	http://hnrc.tufts.edu , "Laboratories and Programs: Body Composition Research Program" (December 26, 2001).
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↓	http://odp.od.nih.gov/consensus/ta/015/015_intro.htm , "State of the Science Statements NIH Consensus Development Program: Bioelectrical Impedance Analysis in Body Composition Measurement - December 12-14, 1994: 15. Bioelectrical Impedance Analysis in Body Composition Measurement" (December 26, 2001).

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	http://brc.montana.edu/olympics/physiology/pb03.html , "Physiology & Psychology Performance Benchmarks: Body Composition and Body Mass" (December 26, 2001).
	LeCheminant et al., "Differences in Body Fat Percentage Measured Using Dual Energy X-Ray Absorptiometry and the BOD POD in 100 Women," <i>Presented at the American College of Sports Medicine 48th Annual Meeting, May 30-June 2, 2001 in Baltimore, Maryland</i> (abstract only).
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